APPENDIX H

Input: 1. A continuous dataset X1
         2. A categorical dataset X2
Output: X1 untouched, X2 may get smaller by dropping some variables
Parameter: CV, a threshold for Crammer's V value
Process:
1. Bin each continuous variable into a number of categories (if not already performed).

2. For each of the categorical variable $x2$, compute the Crammer's V value between $x2$ and each binned continuous one.
        If the Cramer's V > the threshold CV,
            Drop the categorical
        End If